```
07-095. met
Identification_Information:
         Ci tati on:
                   Citation_Information:
                             Origination.
Originator: ARC Surveying & Mapping, Inc. (comp.)
Originator: US Army corps of Engineers(ed.)
Publication_Date: 20071011
Publication_Time: Unknown
Title: San Juan Harbor, Puerto Rico, 36-foot Project,
Project Condition Survey
                              Geospatial_Data_Presentation_Form: map
                              Onl i ne_Li nkage:
http://www.saj.usace.army.mil/conops/navigation/surveys/Hydro.htm#Surveys
         Description:
                   Abstract:
                              Information depicted is a hydrographic survey of the
                              Federal
                              Navigation Channel at San Juan, Puerto Rico.
                              Hydrographi c
                              survey is performed to Class I hydrographic survey
                              standards IAW (EM) 1110-2-1003 & (EC) 1130-2-210.
                   Purpose:
                              Perform a hydrographic survey of San Juan Harbor, Puerto
                              Rico to determine navigation depths of the Federal
                              Channel
                    Supplemental_Information: This survey consists of 19 sheets.
          Time_Period_of_Content:
                    Time_Period_Information:
                              Si ngl e_Date/Ti me:
                                       Cal endar_Date: 20071011
                              Range_of_Dates/Times:
                   Currentness_Reference: Publication Date
          Status:
                   Progress: Complete
                   Mai ntenance_and_Update_Frequency: Unknown
          Spati al _Domai n:
                   Boundi ng_Coordi nates:
                              West_Bounding_Coordinate: -066.133675
                              East_Bounding_Coordinate: -066.076070
                              North_Bounding_Coordinate: +18.478413
                              South_Bounding_Coordinate: +18.421860
          Keywords:
                    Theme:
                              Theme_Keyword_Thesaurus: Tri - Service Spatial Data Standard
                              Theme_Keyword: Boundaries
                              Theme_Keyword: Hydrography
                              Theme_Keyword: Landform
                   PI ace:
                             Place_Keyword_Thesaurus: Geographic Names Information System Place_Keyword: Puerto Rico
                              Place_Keyword: San Juan harbor
          Access_Constraints: None
          Use_Constraints:
                   The data obtained on this survey represent the result fof
                   data collection/processing for a specific U.S. Army Corps of
                   Engineers activity and indicates the general conditions at
the time of the survey. As such, it is only valid for its
                   the time of the survey. As such, it is only valid for i intended use, content, time and accuracy specifications.
                   The user is responsible for the results of any application of
the data for other than its intended purpose.
```

Point_of_Contact:

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07-095. met
                   Contact_Information:
                             Contact_Organization_Primary:
                                       Contact_Organization: U.S. Army Engineer District,
Jacksonvi I I e
                             Contact_Person: Chief, Survey Section Contact_Position: Chief, Survey Section
                             Contact_Address:
                                       Address_Type: mailing address
                                       Address:
                                                 U.S. Army Corps of Engineers
P.O. Box 4970
                                                 CESAJ-EN-DT
                                       City: Jacksonville
                             State_or_Province: Florida
Postal_Code: 32232-0019
Country: USA
Contact_Voice_Telephone: 904-232-1606
                             Contact_Facsimile_Telephone: 904-232-2369
Spatial_Reference_Information:
         Hori zontal _Coordi nate_System_Defi ni ti on:
                   PI anar:
                             Gri d_Coordi nate_System:
                                       Grid_Coordinate_System_Name: State Plane Coordinate
System 1983
                                       State_PI ane_Coordi nate_System:
                                                 SPCS_Zone_I denti fi er: 5200
                                                 Lambert_Conformal_Conic:
                                                           Standard_\overline{P}arallel: +18.433333333
                                                           Standard_Parallel: +18.033333333
                                                          Longi tude_of_Central _Meri di an:
-066, 000000
                                                          Lati tude_of_Proj ecti on_Ori gi n:
+17.500000
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                                                          False_Northing: 656166.667
                             Pl anar_Coordi nate_Informati on:
                                       Pl anar_Coordi nate_Encodi ng_Method: coordi nate pai r
                                       Coordi nate_Representati on:
                                                 Abscissa_Resolution: .001
                                       Ordinate_Resolution: .001
Planar_Distance_Units: Survey Feet
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Distribution_Information:
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                   Contact_Information:
                             Contact_Organi zati on_Pri mary:
                             Contact_Organization: US Army Corps of Engineers
Contact_Person: Chi ef, Survey Section
Contact_Position: Chi ef, Survey Section
                             Contact_Address:
```

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07-095. met
                                            Address_Type: mailing address
                                            Address:
                                                       U.S. Army Engineer District,
Jacksonville
                                                       P.O. Box 4970
CESAJ-EN-DT
                                            City: Jacksonville
                                           State_or_Province: Florida
Postal_Code: 32232-0019
                                 Country: USA
Contact_Voi ce_Tel ephone: 904-232-1606
                                 Contact_Facsimile_Telephone: 904-232-2369
           Resource_Description: Survey No. 07-095. D.O. File No.
           Distribution_Liability:
                     The data obtained on this survey represent the result for data collection/processing for a specific U.S. Army Corps of Engineers activity and indicates the general conditions at the time of the survey. As such, it is only valid for its intended use, content, time and accuracy specifications.
                      The user is responsible for the results of any application of
                      the data for other than its intended purpose.
           Standard_Order_Process:
                      Di gi tal _Form:
                                 Digital_Transfer_Information:
Format_Name: DGN
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                                 Di gi tal _Transfer_Opti on:
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                                                       Computer_Contact_Information:
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                                                                             Network_Resource_Name:
http://www.saj.usace.army.mil/conops/navigation/surveys/Hydro.htm#Surveys
                      Fees: N/A
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           Metadata_Date: 20071011
           Metadata_Review_Date: 20070926
           Metadata_Contact:
                      Contact_Information:
                                 Contact_Organization_Primary:
                                Contact_Organization: US Army Corps of Engineers
Contact_Person: Chief, Survey Section
Contact_Position: Chief, Survey Section
                                 Contact_Address:
                                            Address_Type: mailing and physical address
                                            Address:
                                                       U.S. Army Engineer District, Jacksonville
                                                       P. O. Box 4970
                                           City: Jacksonville
State_or_Province: Florida
Postal_Code: 32232-0019
                                            Country: USA
                                 Contact_Voi ce_Tel ephone: 904-232-1606
                                 Contact_Facsimile_Telephone: 904-232-2369
          Metadata_Standard_Name: FGDC Content Standards for Digital Geospatial
Metadata
           Metadata_Standard_Version: FGDC-STD-001-1998
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Metadata_Access_Constraints: None
           Metadata_Use_Constraints:
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